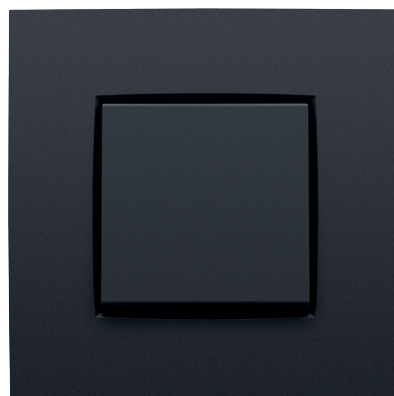


Universal push button dimmer 3 - 300 W, 2 wire

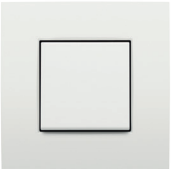
Dimmer for incandescent lamps, 230 V halogen lamps, all low-voltage halogen lamps and dimmable LED lamps. Connected with 2-wire system.




Universal push button dimmer 3 - 300 W, 2 wire

Dimmer for incandescent lamps, 230 V halogen lamps, all low-voltage halogen lamps and dimmable LED lamps. Connected with 2-wire system.

- for use with or without light value memory
- for use with several control points, use N.O. push buttons, also when replacing single-pole, two-way or intermediate switches
- power supply voltage: 230 Vac ± 10%, 50 Hz
- incandescent lamps: 3 - 300 W
- 230 V halogen lamps: 3 - 300 W
- dimmable LED lamps: 3 - 200 W (maximum number of lamps will depend on the used lamp type)
- ferromagnetic transformer: 20 - 300 VA
- toroidal core transformer: 20 - 300 VA
- electronic transformer: 20 – 300 VA
- minimum load: 3 W
- maximum load: 300 W
- overload protection with automatic reset function
- electronic short-circuit protection
- powerline communication interference suppression
- power consumption standby: 0.15 W
- connection terminals: 2 x 2.5 mm²
- ambient temperature: 35 °C



TANGENT

		100-31002	Stykker: 10		101-31002	Stykker: 10		102-31002	Stykker: 10
		104-31002	Stykker: 10		121-31002	Stykker: 10		122-31002	Stykker: 10
		123-31002	Stykker: 10		124-31002	Stykker: 10		154-31002	Stykker: 10
		157-31002	Stykker: 10		161-31002	Stykker: 10		200-31002	Stykker: 10
		220-31002	Stykker: 10		221-31002	Stykker: 10			